

A colored contact lens comprising a non-opaque pupil region, a generally annular-shaped iris region surrounding the pupil region and adapted to cover at least 80% of a wearer's iris when the wearer is wearing the contact lens, a multi-color composite pattern on the iris region, the multi-color composite pattern comprising at least twenty five different colors.

[c42]

A colored contact lens as set forth in claim 41 wherein the multi-color composite pattern comprises at least 100 different colors.

Abstract of Disclosure

[0041] A method for coloring a contact lens. The method comprises providing a contact lens having a pupil region and a generally annular-shaped iris region surrounding the pupil region. The iris region is adapted to at least partially cover a wearer's iris when the wearer is wearing the contact lens. The method further comprises providing a printer assembly having an inkjet print head, and using the printer assembly to deposit at least one colorant on the iris region of the contact lens in a manner to alter the appearance of the iris of the wearer when the wearer is wearing the contact lens.

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